

FIG. 1

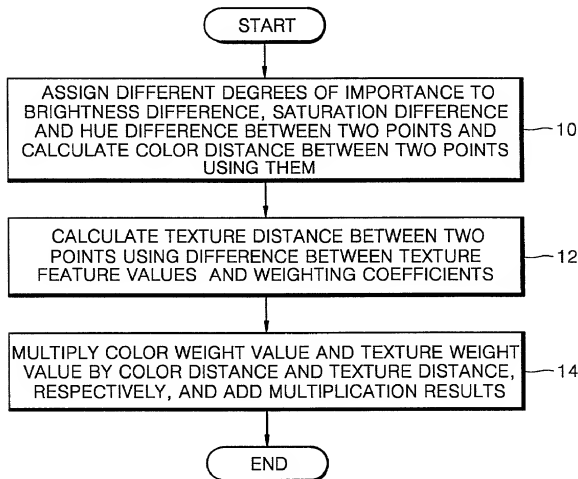
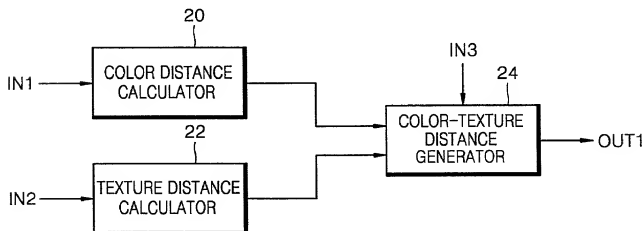
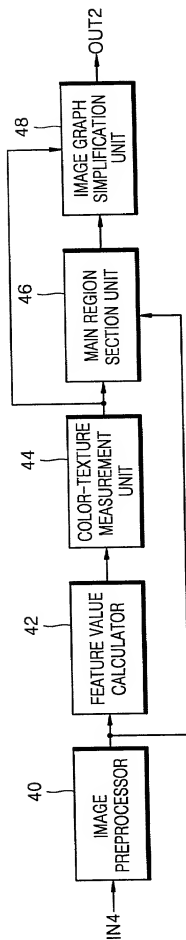


FIG. 2



0968703-10-E-01-01

FIG. 4



The diagram illustrates a multi-layer neural network structure. A vertical axis on the left is labeled "UPPER" at the top and "LOWER" at the bottom, with layers numbered 1, N-2, N-1, N, and 66 from bottom to top. Layer 1 is the input layer, and layer 66 is the output layer. Intermediate layers are labeled N-2, N-1, and N. Layer 60 is the input layer, and layer 68 is the output layer. The diagram shows a grid of nodes in each layer, with lines representing connections between nodes in adjacent layers. The connections are labeled with numbers 0, 1, 2, and 3, indicating different types of connections or weights. The diagram shows a grid of nodes in each layer, with lines representing connections between nodes in adjacent layers. The connections are labeled with numbers 0, 1, 2, and 3, indicating different types of connections or weights.

FIG. 7

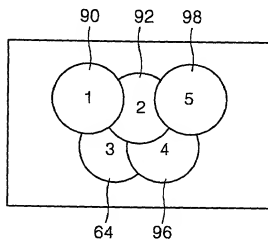


FIG. 8

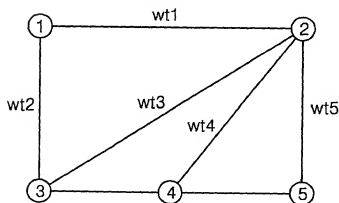
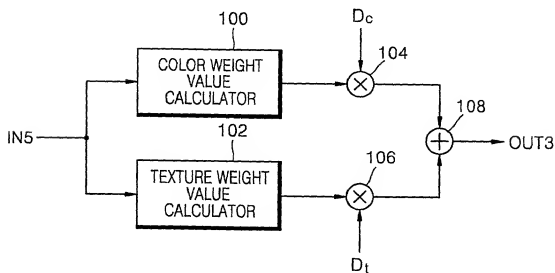


FIG. 9



102201-102201

FIG. 10

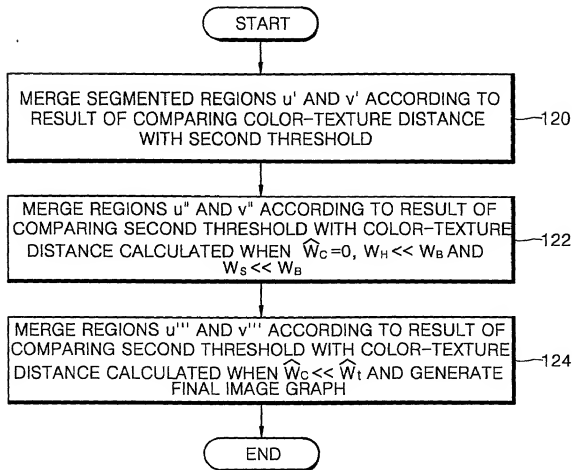
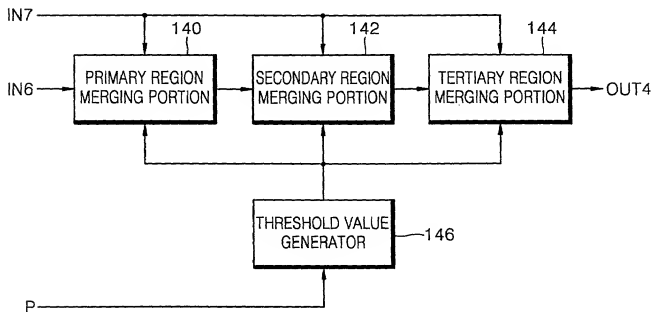


FIG. 11



APPLN. FILING DATE: OCTOBER 22, 2000.

TITLE: METHOD AND APPARATUS FOR MEASURING COLOR-TEXTURE
DISTANCE, AND METHOD AND APPARATUS FOR SECTIONING IMAGE INTO ...

INVENTOR(S): SANG-KYUN KIM ET AL.

APPLICATION SERIAL NO: UNASSIGNED

SHEET 7 of 9

FIG. 12A



FIG. 12B



102201*1208660

FIG. 13A



FIG. 13B



09983034.102201

FIG. 14A



FIG. 14B



09983034.10201